



## MANUFACTURERS DECLARATION OF CONFORMITY

For

**Product identification:**

Model/type	: Wireless EV-DD1000series	BOM rev. level	: See model listing
Category (description)	: Wireless Motion Sensors	Initial year affixing CE Mark	: 2016
Brand	: Aritech/Interlogix		

**Manufacturer:**

UTC Fire & Security  
Mexico Corporation, S.  
de R.L. de C.V.  
Calle 1 Eje C Parque  
Industrial Navojoa  
Navojoa, Sonora,  
85895 Mexico

**EU Representative:**

UTC Fire & Security B.V.  
Kelvinstraat 7  
6003 DH Weert  
The Netherlands  
Tel: +31 495 583000  
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Concerning	RED			RoHS
	H&S	EMC	EURS	
<b>A sample of the product has been tested by:</b>	UTC Fire & Security		IMST GmbH Dept. EMC Test Center Carl-Friedrich-Gauss-Strasse 2-4 D-47475 Kamp-Lintfort Tel. +49 2842 981-0	UTC Fire & Security
<b>Test report reference</b>	CE_Qualification_Plan_EV-DD1000_series_updated_2017-06-12.pdf			
<b>Applied standards</b>	EN 60950-1:2006+A2:2013 EN 62479:2010	EN 50130-4:2011+A1:2014 EN 301 489-1 v1.9.2 (2011-09) EN 301 489-3 v1.6.1 (2013-08)	EN 300 220-2 v3.1.1 (2017-02) EN 300 440-2 v1.4.1 (2010-08)	EN 50581:2012

**Equipment class identifier** (RF products falling under the scope of the Radio Equipment Directive)

Not Applicable
  None (Class 1 product)
   (Class 2 product)

**Means of conformity**

We declare under our sole responsibility that this product is in conformity with Directive 93/68/EEC (Marking), 2011/65/EU (RoHS) and 2014/53/EU (RED); which covers Health & Safety (Article 3.1a), EMC (Article 3.1b), and Efficient Use of Radio Spectrum (Article 3.2); and complies to the essential requirements and all other relevant provisions of the Directive based on test results using harmonized standards in accordance with the Directives mentioned.

Signature of representative/manufacturer:



Tomasz Dowgiałło  
Compliance Leader  
UTC Fire & Security B.V.  
Kelvinstraat 7, 6003 DH

Place : Gdańsk, Poland  
Date : 18 September 2017

**Model listing** (list of all product variants or models for which this declaration is valid)

Product	Product description	BoM Date	SW/FW Version
TX-2213-03-1	WIRELESS PIR 12m 868gen2	2016-08-02	1.01
TX-2214-03-1	WIRELESS PIR 16m 868gen2	2016-08-02	1.01
TX-2311-03-1	WIRELESS PIR 12m PI 868gen2	2016-08-02	1.01
TX-2413-03-1	WIRELESS DUAL 12M 868GEN2	2016-04-26	0.15
TX-2414-03-1	WIRELESS DUAL 16m 868gen2	2016-05-04	0.15
TX-2511-03-1	WIRELESS DUAL 12m PI 868gen2	2016-05-04	0.15
RF4012I4	WIRELESS PIR 12m 433-63	2016-02-04	1.01
RF4016I4	WIRELESS PIR 16m 433-63	2016-02-04	1.01
RF4012I4PI	WIRELESS PIR 12m PI 433-63	2016-02-04	1.01
RF4112I4	WIRELESS DUAL 12m 433-63	2016-04-26	0.15
RF4116I4	WIRELESS DUAL 16m 433-63	2016-05-04	0.15
RF4112I4PI	WIRELESS DUAL 12m PI 433-63	2016-05-04	0.15
RF-EV1012-K4	WIRELESS PIR 12m 433-80	2016-06-27	0.15
RF-EV1012PI-K4	WIRELESS PIR 16m 433-80	2016-06-27	0.15
RF-EV1016-K4	WIRELESS PIR 12m PI 433-80	2016-04-22	0.15
RF-DD1012-K4	WIRELESS DUAL 12m 433-80	2016-04-26	0.15
RF-DD1012PI-K4	WIRELESS DUAL 16m 433-80	2016-05-04	0.15
RF-DD1016-K4	WIRELESS DUAL 12m PI 433-80	2016-05-04	0.15

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